PROJECT 100/3 RECORD

	PROJECT 100/3 KECOKD	
1. DATE - TIME GROUP 3 Feb 67 1210Z	2. LOCATION Kensington, Maryland	(2 witnesses)
3. SOURCE Civilian 4. NUMBER OF OBJECTS One	10. CONCLUSION AIRCRAFT	
5. LENGTH OF OBSERVATION 10 minutes 6. TYPE OF OBSERVATION Ground-Visual 7. COURSE Southwest-South 9. PHOTOS Di Yes XXX No 9. PHYSICAL EVIDENCE	had lights that werelike those revolving ones which were bright	ghter. Object then floated out and white lights. It appeared to

FORM
FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

2

9

Ensight N, Mirry land fife about the aircraft war was lifting around the D.C. area that was responsible for minnersons u.s. AIR FORCE TECHNICAL INFORMATION UPO sightings This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details. 2. Time of day: 8 10 Minutes 1. When did you see the object? (Circle One): Febr, 1967

3. Time Zone: (Circle One): (a. Eastern

4. Where were you when you saw the object?

5. How long was object in sight? (Total Duration)

b. Fairly certain

5.1 How was time in sight determined?

5.2 Was object in sight continuously?

DAY

a. Bright

(Circle One): a. In front of you b. In back of you c. To your right

FORM FTD OCT 62 164 b. Cloudy

6. What was the condition of the sky?

a. Certain

Nearest Postal Address

b. Central

d. Pacific

e. Other

c. Mountain

(Circle One): a. Daylight Saving
(b. Standard)

MD

State or County

Seconds

KENSINGTON

GUESS

10

Minutes

City or Town

Hours

c. Not very sure

d. Just a guess

NIGHT

(a. Bright)

b. Cloudy

d. To your left

f. Don't remember

e. Overhead

Yes ___

7. IF you saw the object during DAYLIGHT, where was the SUN located as you looked at the object?

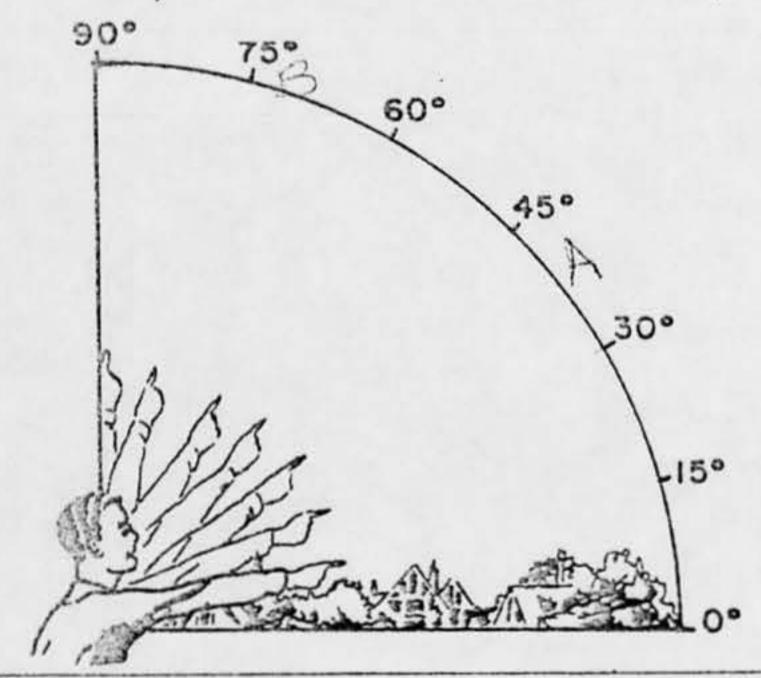
This form supersedes FTD 164, Jul 61, which is obsolete.

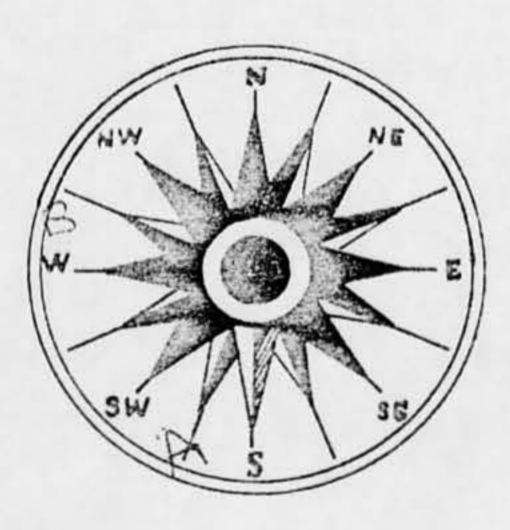
o. It you saw the object at NIGHT, what did you noti	ce concerning the STARS and MOON?
8.1 STARS (Circle One): 8.2	MOON (Circle One):
a. None	a. Bright moonlight
b. A few	b. Dull moonlight
(c.) Many	c. No moonlight — pitch dark
d. Don't remember	d. Don't remember
9. What were the weather conditions at the time you so	aw the object?
CLOUDS (Circle One): WE	ATHER (Circle One):
a. Clear sky b. Hazy b.	Dry
Б. Нагу	Fog, mist, or light rain
C	Moderate or heavy rain
J 71.1 1 1 1	Snow
	Don't remember
10. The object appeared: (Circle One):	
a. Solid (d. As a light /t.	0:45
a. Solid b. Transparent e. Don't remember	
c. Vapor	
11. If it appeared as a light was it bright at all at the	
11. If it appeared as a light, was it brighter than the bri	ghtest stars? (Circle One):
a. Brighter c. About t	he same
b. Dimmer d. Don't k	
11.1 Compare brightness to some common object:	1,11
ite a rollones	while everal the renewing
	Chights which were treated
12. The edges of the object were:	
(Circle One): a. Fuzzy or blurred	3) Other 25 was 2,21, 200
b. Like a bright star	(e.) Other 18 was supplied
c. Sharply outlined	
d. Don't remember	asker mark the
	aley meet for the winter
13. Did the object:	
ie. eid ine object.	(Circle One for each question)
a. Appear to stand still at any time?	(Yes) No Don't know
b. Suddenly speed up and rush away at any time?	Yes (No) Don't know
c. Break up into parts or explode?	Yes (No Don't know
d. Give off smoke?	Yes No Don't know
e. Change brightness?	(Yes) No Don't know
f. Change shape?	Yes No Don't know
g. Flash or flicker?	Yes No Don't know
h. Disappear and reappear?	Yes No Don't know

15. Did the object move behind something at any time, particularly a cloud? (Circle One): it moved behind: 16. Did the object move in front of something at any time, particularly a cloud? (Circle One): Yes No Don't Know. IF you answered YES, then tell what in front of: 17. Tell in a few words the following things about the object: a. Sound No Sound whatever b. Color The only color imparation that could be activated by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head? 19. Drow a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place an arrow beside the drawing to show the direction the object was moving. One of a database of the object was moving.	14. Did the object disappear while you were watching it? If so, how? Uses Once the light peared to go out and it was sighted respectively flow of blooted out of sight due to distance it merely flow of blooted out of sight due to distance.									
16. Did the object move in front of something at any time, particularly a cloud? (Circle One): Yes No Don't Know. IF you answered YES, then tell what in front of: 17. Tell in a few words the following things about the object: a. Sound No Council And and Andrews b. Color The only color imparation that could be gained. 18. We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head? 19. Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place an arrow beside the drawing to show the direction the object was moving. And at all Alabance of the object was moving.	A. 11.11									
17. Tell in a few words the following things about the object: a. Sound b. Color The only color in the stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head? 19. Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place an arrow beside the drawing to show the direction the object was moving. And at all dustance And at all dustance										
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b. Color The only color in pression that could be gained. 18. We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head? 19. Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place an arrow beside the drawing to show the direction the object was moving. I have at a distance that are also as which is a distance that are also as which is a distance that are also as which are also as a distance and are also as which are also as which are also as a distance and are also as a distance are also as a distance and are also as a distance and are also as a distance and are also as a distance										
of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place an arrow beside the drawing to show the direction the object was moving. Up close such sets as white trails or vapor trails. Object appeared		a. Sound No Sound whatsoever b. Color The only color impression that exceld be gained two of set and while lights 18. We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the								
time do lean stationary redigites		of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place an arrow beside the drawing to show the direction the object was moving. Uhan at al distance We close What such that are new one Object appeared Object appeared Object appeared Object appeared Object appeared Object appeared Object was moving.								

20,	Do you think you can e	stimate the	speed of the o	bjecti				
	(Circle One)	Yes	(No)					
	IF you answered YES,			u esti	mate?			
21	21. Do you think you can estimate how far away from you the object was?							
21.	Do you mink you can e	Stillidie now	rar away trom	you i	ne object was:			
	(Circle One)	Yes) No				Λ	12
	IF you answered YES, then how far away would you say it was? Hom I miles away at the way it was? How I would sout 800 yr. The it was							
22.	Where were you located (Circle One):	when you s	aw the object	?	23. Were you (Circle On	e)	"by
							section of a city?	
	a. Inside a building						I section of a city?	
	b. In a car				c. In open	The second of the second		
'	c. Outdoors	,			d. Near an			
	d. In an airplane (type	,			e. Flying			
	e. At sea f. Flying over open country? g. Other g. Other							
	n. North b. Northeast 24.2 How fast were you 24.3 Did you stop at a (Circle One)	d. u moving? _ ny time whil		oking			g. West h. Northwest	
25	D: 1 1 1	• • • • •						
25.	Did you observe the ob	- 1 						
	a. Eyeglasses	Yes	No		Binoculars	Yes	(No)	
	b. Sun glasses	Yes	No No		Telescope	Yes	(No)	
	c. Windshield d. Window glass	Yes Yes	No	-	Theodolite Other	Yes	No	
26.	In order that you can g			- SAI		w, descri	be in your own words a	common
							ince as the object which	
		? ? ? ,	20	1	I,			

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.





28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.

B A disappeared responsed

3 red (Later)

29. IF there was MORE THAN ONE object, then how many were there?

Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.

30.	Have you ever seen this, or a similar object before. If so give date or dates and location.							
	no							
31.	Was anyone else with you at the time you saw the object? (Circle One) 31.1 IF you answered YES, did they see the object too? (Circle One) Yes No 31.2 Please list their names and addresses: CAZENOVIA, NEW YORK							
32.	Please give the following information about yourself:							
	NAME First Name Middle Name							
	ADDRESS Street KENSING-TON MD, 20795 City Zone State							
	TELEPHONE NUMBER AGE 30 SEX F							
	Indicate any additional information about yourself, including any special experience, which might be pertinent. 9 am a college graduate and I do not drink. I am considered an account and honest person even by people who do not consider that they are my friends.							
33.	When and to whom did you report that you had seen the object? Palice in Montgonery 3. Jel 67 County. Month Year							

. . . .

34. Date you completed this questionnaire:	Day	Jel. Month	1967 Your	
35. Information which you feel pertinent and which is no questionnaire or a narrative explanation of your sight	nting.			1
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too, but they are loo young to be witnesses.